WEST Search History

DATE: Monday, August 16, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L68	L67 and (post near5 buffer$1)	9
☐	L67	L66 and client	40
☐	L66	L64 and (switched near5 fabric)	47
☐	L65	L64 and ((buffer near5 queue$) same (threshold$))	0
☐	L64	L63 and (data near5 messages)	109
☐	L63	buffer$1 same (channel adapter)	332
☐	L62	L61 and (subnet management agent)	3
☐	L61	general services agent	4
☐	L60	L58 and (host near5 node$1)	0
☐	L59	L58 and (data near5 message$)	0
☐	L58	(buffer$1 and threshold$ and queue$).ti.	27
☐	L57	L55 and (data near5 messages)	2
☐	L56	L55 and infiniband	0
☐	L55	(buffer$1 and fabrics).ti.	89
☐	L54	L52 and ((pre or post) near5 (buffer$1))	0
☐	L53	L52 and (client near5 buffer$1)	0
☐	L52	L49 and (buffer near5 queue$)	15
☐	L51	L49 and (buffeer near5 queue$)	0
☐	L50	L49 and (switched near5 fabric)	0
☐	L49	(buffer$1 and threshold$ and network$).ti.	65
☐	L48	L47 and ((incoming) same (data near5 messages))	3
☐	L47	L46 and (buffer$1 near5 queue)	16
☐	L46	(data near5 message$1) same (switched near5 fabric)	44
☐	L45	L44 and (buffer$1 same threshold$)	1
☐	L44	L43 and traffic	7
☐	L43	L42 and (switch$2 near5 fabric)	11
☐	L42	L41 and ((buffer$1) same (queue near5 pair$1))	12
☐	L41	L40 and (data near5 message$1)	90
☐	L40	infiniBand near5 architecture	260
☐	L39	L37 and (network$ near5 switch$)	2
☐	L38	L37 and (network$ neear5 switch$)	0

h   e b   b   cg b   chh   e   c   f   c   e   ch

☐	L37	(pre$post near5 buffer$1)	10
☐	L36	(pre$post near5 buffer$1) and l30	0
☐	L35	L33 and (fabric near5 size)	1
☐	L34	L33 and (traffic near5 pattern$)	0
☐	L33	L32 and (switch$ near5 fabric)	16
☐	L32	L31 and buffer$1	18
☐	L31	L30 and infiniBand	27
☐	L30	(switch$ and network$).ti.	19012
☐	L29	L28 and (buffer$1 near5 threshold$)	2
☐	L28	L27 and (network$ near5 switch$)	58
☐	L27	incoming data messages	208
☐	L26	L25 and (buffer$1 near5 threshold$)	8
☐	L25	L24 and (buffer$1 near5 queue$)	51
☐	L24	l1 and (buffer$1 same switch$)	270
☐	L23	L22 and queue$	6
☐	L22	(data and message$1 and network$ and buffer$1).ti.	28
☐	L21	L20 and (number near5 buffer$1)	2
☐	L20	(pre$post near5 buffer$1) same (data near5 message$1)	4
☐	L19	(pre$post near5 buffer$1) same (THRESHOLD)	0
☐	L18	(switch$ and fabric and traffic and buffer$1).ti.	1
☐	L17	(host and node$1 and switch$ and fabric).ti.	1
☐	L16	pre post receive buffers	3
☐	L15	L14 and client	5
☐	L14	l1 and (switched near5 fabric)	29
☐	L13	l11 and (switched near5 fabric)	1
☐	L12	L11 and (host near5 node$1)	4
☐	L11	l1 and (incom$ near5 data)	161
☐	L10	L9 and (queue near5 pair$1)	0
☐	L9	(switch$1 and buffer$1 and node$1).ti.	29
☐	L8	'infiniBand architecture'.ab,clm.	27
☐	L7	L6 and (fabric near5 congestion)	0
☐	L6	L5 and (data near5 network$)	10
☐	L5	l1 and (channel near5 adapter$1)	12
☐	L4	(network$ and switche$1 and cluster$).ti.	11
☐	L3	(network$ and switche$1 and queue and cluster$).ti.	0
☐	L2	(network$ and switche$1 and queue and pair$1).ti.	0
☐	L1	(network$ and switche$1).ti.	5016

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